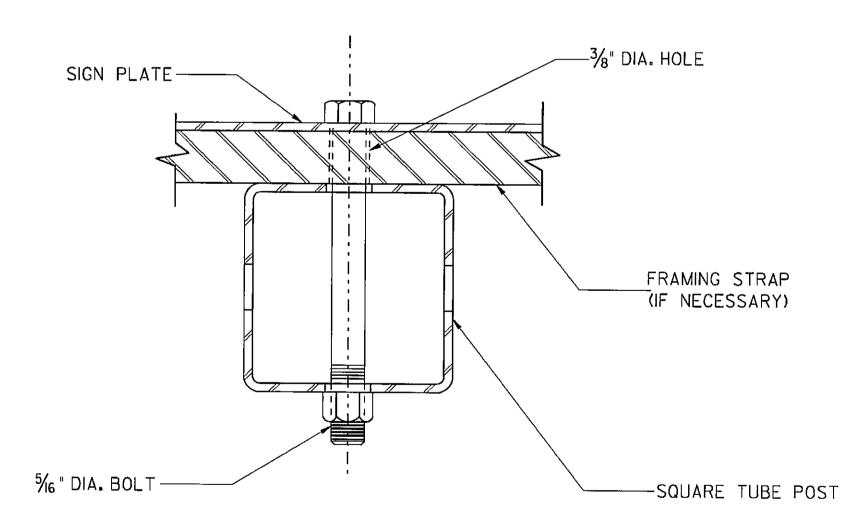


## TYPICAL MILEPOST SIGN DETAILS

NOTE: INSTALLATION OF MILEPOST SHALL BE WITHHELD UNTIL THE GRASS IS ACCEPTED BY THE STATE.

POST	STUB SIZE
TYPE 7	$2^{1/4} \times 2^{1/4}$



## TYPICAL DETAIL

NO NO

DIRECTI

NOTE: SAMPLE OF COMMERCIAL LOCKBOLT FASTENER TO BE USED MUST BE SUBMITTED FOR APPROVAL PRIOR TO INSTALLATION

	ſ	MILE PO DIMENSION	SI MAR NS (INCHES			
	FREEWAYS AND EXPRESSWAYS			CONVENTIONAL HIGHWAYS		
	I-DIGIT	2-DIGITS	3-DIGITS	l-DIGIT	2-DIGITS	3-DIGITS
A	1/2	1/2	1/2	1/2	1/2	1/2
В	21/2	21/2	21/2	11/2	11/2	11/2
С	4	4	4	4	4	4
D	3	3	3	2	2	2
Ε	10	10	10	6	6	6
F		3	21/2		3	3
G	11/4	3/4	3/4	11/4	11/4	11/4
Н	ID	ID	ID	D	ID	D
	11/4	3/4	3/4	11/4	11/4	11/4
J	24	36	48	18	27	36
К	I	I	1	ı	I	
L	22	34	46	16	25	34
М	12	12	12	10	10	10
N	6	6	6	5	5	5
Р	43/4	43/4	43/4	33/4	33/4	33/4
POST ENGTH LIN.FT.)	II	12	13	II	12	12

## TYPICAL MILEPOST ERECTION DETAILS

NOTE: MILEPOSTS SHALL BE LOCATED IN LINE WITH DELINEATOR POST OR, IF APPROPRIATE, IN THE SAME PLANE AS FACE OF GUARDRAIL POST WITH THE BOTTOM OF THE MARKER AT THE SAME HEIGHT AS THE DELINEATOR AS SHOWN IN THE DETAILS ABOVE.

## GENERAL NOTES:

- I. MILEPOST ARE TO BE LOCATED AND ERECTED ON ACCURATE MILEAGE MEASUREMENTS MADE ON EITHER THE NORTH-BOUND OR EASTBOUND ROADWAY BEGINNING WITH ZERO MILEAGE AT THE SOUTH OR WEST STATE LINES FOR THE INTERSTATE HIGHWAY SYSTEM AND AT THE SOUTH OR WEST COUNTY LINES FOR THE STATE HIGHWAY SYSTEM AND AT JUNCTIONS WHERE ROUTES BEGIN AND RUNNING CONTINUOUS WITHIN THE STATE FOR THE INTERSTATE HIGHWAY SYSTEM AND RUNNING CONTINUOUS WITHIN THE COUNTY FOR THE STATE HIGHWAY SYSTEM. CORRESPONDING MILEPOSTS FOR SB OR WB ROADWAY OF DIVIDED HIGHWAYS ONLY, ARE TO BE LOCATED DIRECTLY OPPOSITE THOSE ON NB OR EB ROADWAYS.
- 2. WHERE ANY INTERFERENCE PREVENTS INSTALLING THE MILEPOST AT ITS ACCURATE LOCATION, IT MAY BE MOVED IN EITHER DIRECTION A MAXIMUM OF 50'. IF IT CANNOT BE PLACED WITHIN THAT DEGREE OF ACCURACY. IT SHALL BE OMITTED. MEASUREMENT TO THE NEXT MILEPOST LOCATION SHALL BE MADE FROM THE ACCURATELY ESTABLISHED MILE LOCATION AND NOT FROM THE ADJUSTED LOCATION.
- 3. MILEPOSTS SHALL BE INSTALLED ONLY AFTER IMPROVEMENTS ON EITHER SYSTEM HAVE PROGRESSED SUFFICIENTLY TO PERMIT THE POSTING OF ACCURATE MILEAGE. MILEPOSTS WILL ONLY BE ERECTED ON PAVED ROADS.
- 4. IT SHALL BE THE RESPONSIBILITY OF THE ENGINEER TO MARK THE LOCATION AND NUMERICAL DESIGNATION OF EACH MILEPOST. DISTANCES WILL BE OBTAINED BY THE USE OF A CERTIFIED ODOMETER IN A VEHICLE TRAVELING IN THE RIGHT HAND LANE IN THE DIRECTION IN WHICH THE MILEAGE INCREASES, NUMERICAL DESIGNATIONS SHALL BE DETERMINED AND COORDINATED FROM OFFICIAL GEORGIA D.O.T. MILEPOST RECORDS. CONTACT THE OFFICE OF TRAFFIC ENGINEERING AND SAFETY FOR CERTIFIED MILEPOST DATA.
- 5. WHERE TWO ROUTES ARE COMMON, THE MILEAGE WILL ONLY BE CARRIED AS THE LOWER NUMBERED ROUTE. BUT THE CORRECT MILEAGE ON THE OTHER ROUTE WILL BE MEASURED AND AFTER THE ROUTES SEPARATE. MILEPOST SHOWING THE CORRECT MILEAGE WILL BE ERECTED AS USUAL.
- 6. MATERIALS SHALL CONFORM TO THE FOLLOWING SPECIFICATIONS:
  - (A) HIGHWAY SIGNS-SECTION 636 (B) SIGN FABRICATION-SECTION 910, EXCEPT THAT THE MESSAGE SHALL BE OF REFLECTIVE MATERIAL.
  - PRESSURE SENSITIVE.
  - (C) SIGN POST-SECTION 911 AND/OR SPEC. PROV. (D) SIGN BLANKS- SECTION 912
  - (E) REFLECTORIZING MATERIALS-SECTION 913

3-30-06	DATE	DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA					
STANDARD							
POST TO	REVISION	MILEPOSTS					
REVISED		NO SCA	LE RE-DRAV	VN SEPT.1999			
01.9	ВҮ	DRW.	(SUBMITTED) STATE ROAD & AIRPORT DESIGN ENGINEER  (APPROVED) O I & Mallel Chief Engineer	NUMBER 9033			

PROJECT NUMBER

CSNHS-0000-00(535) 187

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